## Falmouth Memorial Library Consultant's Report

This report is based on observation of library activities, a complete tour of the existing facility, meetings with the library director and staff, the Board of Trustees and an open public meeting attended by many town residents.

The report also takes into consideration the Lucker report and Maine standards for public library buildings.

Public libraries are resource rich community centers freely available to children, teens adults and seniors. The Falmouth Public library is heavily used by all of these population groups. It is open 54 hours per week including evenings and Saturdays year round.

Hundreds of people use the library each day. They come for a wide variety of purposes:

- Elderly people come to read the daily paper and magazines and to seek companionship.
- Young adults come to read paperbacks and graphic novels to enjoy music and videos, do their homework, surf the Internet and meet their friends.
- Consumers come to compare potential purchases.
- Local business people come to find ways to improve their operations.
- Investors come to seek investment advice and to check on their stock's performance and current evaluation.
- Mothers and children come for story hours to get a break in their daily chores of caring for young children.
- Students come to do research for their term papers.
- People come for genealogical and local historical research.
- Families come to find a video for the weekend.
- Vacationers come to plan trips and find out about their destinations.


## A Typical Day at a Public Library

When the door opens patrons are waiting to get in to attend a program, to check their email, Facebook, or apply for jobs, make copies,

Patrons come in to check the help wanted ads, their financial portfolios, and to catch up with the daily newspapers.

People come to the circulation desk looking for their next good read, filling out requests for bestsellers, and interlibrary loan requests. Books, magazines, books on CD, and videos/DVDs are checked out continuously.

Reference questions come in by telephone, email, and in person. Many visitors stop in to work on their family histories..

Computer questions come in throughout the day. Patrons need help with Microsoft Word, Microsoft Excel, downloading photos, sending email, setting up email, buying and selling on eBay, finding sites, trying to figure out how to get information off sites, learning how to use the various MARVEL databases.

Research for school projects, finding summer reading books, and satisfying hobby desires are ongoing. In the children's room, they are, working and reading throughout the day.

Recently, the library has been used for a home office - patrons bring their laptops.
Many programs are offered here - morning, noon, and night. Summer reading fun is available for every age with prizes! For children there is story time. Adults stop in for a book chat. Other special programs occur with the seasons.

People meet and greet friends or come in informal groups. Libraries are used as a central place for information retrieval between group or club members. Informational flyers on community events are brought here for display, and the public knows we are the ones to call to find out what is going on. Scholarship applications can also be found at the library. Tutoring continues through the summer, if a small corner can be found. The public uses the library to escape the heat, the cold, or if it is raining. As closing time approaches patrons race to get through their final emails, computer searches, and DVD selections. Approximately 690 items were checked out from the library today.

## What's happening behind the scenes?

The Director is ordering books, reading reviews, writing purchase orders for materials and building maintenance, booking the art gallery, and accepting purchase requests from patrons. Boxes of new materials are unpacked, and readied for cataloguing.

The library staff does research for programs, handles reference requests, and interlibrary loan materials. Book club selections are made and multiple copies of books are secured. Blogs on our website are constantly updated as new programs are added. There is a constant stream of returning materials from the book drop and circulation desks, which must then be re-shelved. Overdue notices are generated, bills sent out for damaged and missing materials.

The technical services department is processing books, books on CD, and DVDs. This includes cataloguing, as well as physically preparing the items. Materials are also repaired and deleted from this department.

## Library Use at Falmouth

During the past ten years library use has increased steadily. The library is visited over 140,000 times a year and circulates almost 200,000 books to a population of 12,000 residents. In addition to its own collections it delivers to the people of Falmouth over 10,000 materials each year from other libraries. It is one of the most heavily used public libraries in Maine in its population category.



## Library Facilities

Library use has outgrown the size of the facility. If all materials in circulation were to be returned there would be no place to put them.

The teen area is tiny and the children's library has no homework quiet study area and no place for staff to prepare exhibits, process materials or do their office work. There is no children's storytime space. Children's shelves are overcrowded and there is no space for parents to sit.

There are very few electronic workstations and they are crowded together with little privacy and no comfortable seats.

Adults have few quiet areas to sit and the adult collections are overflowing their shelves so it is difficult for staff to find a place for new materials. The bottom shelves are difficult for older people to access.

Basement storage areas are inaccessible moldy and cramped.
Staff service areas are filled with storage functions and the staff eating area is shared with processing functions. The network server room is in the basement next to the boiler.

## Recommendations

Expand the teen space so that teenagers will be encouraged to use the library for homework as well as for gaming, recreation and social networking.

Expand children's facilities to provide electronic access for children, create a storytime area and a staff work area for children's staff. Reorganize collections to encourage children to browse by displaying some picture books in bins and create a place for parents to sit and watch their children.

Add ergonomically designed electronic workstations to encourage electronic access to information. Locate books near electronic workstations distributed in many parts of the library for easy access and privacy.

Add book stacks to eliminate bottom shelves that are difficult to reach for the elderly and to accommodate the expanding collections.

Create efficiently designed staff work areas to improve staff effectiveness and avoid carpal tunnel syndrome and other injuries that might interfere with efficient work.

Expanded and redesigned areas are needed for:

- Ordering and processing materials
- Interlibrary loan
- Staff work areas
- Friends book sale activities.
- Meetings
- Tutorials
- Group study activities especially for teens.


## Appendix

## Spreadsheet explanations

The spreadsheet shows the approximate capacities and area sizes of the present library compared with future needs. Standard American Library Association formulas are used to calculate space necessary for public library functions and staff support services.

## Material storage considerations:

Intensively used browsing collections are often housed in bookstore-type low display shelving combining spine out and cover out display. A relatively small number of materials will need to be displayed in this way since most of them will be out in circulation. This type of shelving may require a square foot of floor space for five volumes.

Children's picture books and CDs with very thin spines that are difficult to read are sometimes shelved in bins that often result in higher circulation rates than conventional shelving. If bins are used, alphabetical separators and bin lettering will be essential as sequencing and finding guides.

Book stack shelving often consists of ranges of shelving $6-7$ shelves high spaced $5^{\prime}$ to $6^{\prime}$ on centers allowing for a 40" or 52" aisle.

The area size in this program is based on six shelf stacks spaced 6 feet on centers with 52"aisles.

If the building columns are spaced 30 feet on centers, the stack spacing can in the future be reduced to 5 feet on centers and additional stacks added to increase stack capacity.

## Percentage of materials in circulation

The percentage of materials in circulation is constantly changing. A library with a collection of 80,000 books that has 20,000 out in circulation will need space to house 60,000 books while a library with 45,000 books and only 3,000 in circulation will need to house 42,000 books. Variations in seasonal circulation should be considered when sizing the stack. When summer reading materials are returned in the fall the library may need many more book spaces.

Re-shelving and room for new materials
Empty space for at least five books must be reserved on each shelf so that materials out in circulation can be returned to their appropriate sequential location in the stack without the time consuming need to shift many shelves to make room for returns. Space throughout the collection must be reserved for additional materials added to the collection to cover new subjects.

Numbers in the materials column do not include materials in process or otherwise unavailable for public use. For standard fiction and non-fiction books we assume 25 books per shelf on average. For thin children's picture books that number might be as high as 50 books per shelf.

## Seating

Seating is based on population and activity. The usual ratio is five seats per thousand people.

To determine space for seating these sizes were used:

Table seat
30 sq. ft.
Carrel and Seat
Electronic Workstation
Lounge Seat 40 sq. ft.

Many libraries have wireless zones to accommodate user's laptops in any seat in the library seating areas.

Meeting Room capacity was determined in consultation with the staff based on the library's mission, program attendance and community needs.

## Architectural Layout

To some extent the architectural layout of functional areas and the combinations of functions will affect capacities, so the area required may differ from the general estimates contained in the program.

## Non-Assignable

Non-assignable space is required for arrival space, walls, elevators, stairs, halls, heating, ventilating and air conditioning, risers, bathrooms and non-library storage. Architectural designs differ in the amount of space for non-assignable functions. A high percentage of non-assignable space may make the building very attractive and spacious. However, the cost may be high. A low percentage of non- assignable space may accommodate more function but it will make the building seem crowded.

| Functional Areas | Existing | New | Existing | New | Existing | New | Change |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adults | Shelves | Shelves | Seats | Seats | Area | Area |  |
| Fiction-- | 437 | 480 | 3 | 4 | 1093 | 1340 | 248 |
| Non Fiction | 500 | 560 | 7 | 4 | 1250 | 1540 | 290 |
| Reading/Café |  |  | 2 | 20 | 540 | 600 | 60 |
| Elect wk |  |  |  |  |  |  |  |
| stations |  |  | 6 | 12 | 250 | 480 | 230 |
| Large Print | 23 | 40 |  |  | 58 | 100 | 43 |
| Audio Visual | 114 | 240 | 2 |  | 386 | 600 | 214 |
| Reference | 52 | 40 | 15 | 5 | 311 | 311 | 0 |
| Periodicals | 36 | 40 |  | 6 | 88 | 210 | 122 |
| Forecaster arch |  |  |  |  |  | 60 | 60 |
| Adult totals | 1162 | 1400 | 35 | 46 | 3975 | 5241 | 1266 |
| Young adult | 42 | 72 | 2 | 8 | 164 | 500 | 336 |
| Children's |  |  |  |  |  |  |  |
| Picture | 54 | 90 | 15 | 12 | 300 | 585 | 285 |
| Fiction | 68 | 120 | 2 | 6 | 320 | 510 | 190 |
| Non Fiction | 77 | 120 | 4 | 4 | 320 | 400 | 80 |
| Elect |  |  |  |  |  |  |  |
| workstations |  |  |  | 6 |  | 240 | 210 |
| Audio Visual | 13 | 30 |  |  | 44 | 75 | 75 |
| Story/Display |  |  |  | *35 | 0 | 500 | 500 |
| Staff/storage |  |  |  |  | 0 | 300 | 300 |
| Child Totals | 212 | 360 | 21 | 28 | 984 | 2610 | 1626 |
| Programs |  |  |  |  |  |  |  |
| Large |  |  | 88 | *100 | 1160 | 1500 | 340 |
| Kitchen |  |  |  |  | 250 | 250 | 0 |
| Conference (2) |  |  |  | *40 | 120 | 240 | 120 |
| Group study (4) |  |  |  | *16 | 0 | 300 | 300 |
| Program total |  |  |  |  | 1530 | 2290 | 760 |
| Staff |  |  |  |  |  |  |  |
| Director |  |  |  |  | 110 | 120 | 10 |
| Assistant |  |  |  |  |  |  |  |
| Director |  |  |  |  | 0 | 100 | 100 |
| Admin Asst. |  |  |  |  | shared | 80 | 80 |
| Tech Process |  |  |  |  | 275 | 480 | 205 |
| Tech server |  |  |  |  | 0 | 100 | 100 |
| Lounge/Kitchen |  |  |  |  | shared | 200 | 200 |
| Circulation desk |  |  |  |  | 341 | 500 | 159 |
| ILL processing |  |  |  |  | 100 | 200 | 100 |
| Book sale |  |  |  |  | 250 | 400 | 150 |
| Staff total |  |  |  |  | 1076 | 2100 | 1024 |
| Library total | 1416 | 1832 | 58 | 82 | 7729 | 12741 | 5012 |
| Non Assignable |  |  |  |  | 3970 | 5000 | 1030 |
| Grand Total |  |  |  |  | 11699 | 17741 | 6042 |

